Amendments to the Specification:

Please replace paragraph [0016] with the following amended paragraph.

The bait head 42 is disposed on the primary wire leg 12 and includes an [0016] elongated shape having an inner arcuate side 42' and an outer arcuate side 42" extending from a narrow leading end 44 (see Fig. 4). The bait head 42 expands to an enlarged mid-portion 46, and tapers to a narrow distal or trailing end 50 proximal of the distal end 12" of the primary wire leg 12. The enlarged mid-portion 46, as viewed in cross-section from the front (see Fig. 5), includes a width 46' that is not equal to a depth 46" due to the inner arcuate side 42' having a flattened or lesser curved shape in comparison with the outer arcuate side 42" having an outwardly curved shape. The asymmetric shape of the sides of the mid-portion 46 induces lift and rising motion to the water surface by the bait head 42 due to water moving across opposed unequal surface areas of arcuate sides 42', 42", and due to water forced against the lesser curved arcuate side 42' by oscillating of the blade trailing end 38 having two end opposed curved segments 28, 30 rotating 52 proximally adjacent to and forwardly of the lesser curved arcuate side 42' (see Fig. 6), when the bait head 42 and each wire leg 12, 20 are pulled during trolling 66 through water or when tugged to set the hook in a fish. The leading end 44 includes an initial width of about 1/8 inch to about 1/4 inch, and an initial depth of about 1/4 inch. When viewed from the front, the enlarged mid-portion 46 includes a substantially oval cross-section having a lesser curved arcuate side 42' (see Fig. 5), with the outer and inner arcuate sides being separated by a width 46' of about 3/8 inch to about ½ inch. The mid-portion 46 includes a depth 46" of about 3/4 inch. One skilled in the art will recognize that alternate shapes for the front and rear tapered portions of the bait head 42, and alternate width and depth dimensions of the bait head 42 can be provided without departing from the spirit and scope of the present invention.